

Fig. 1

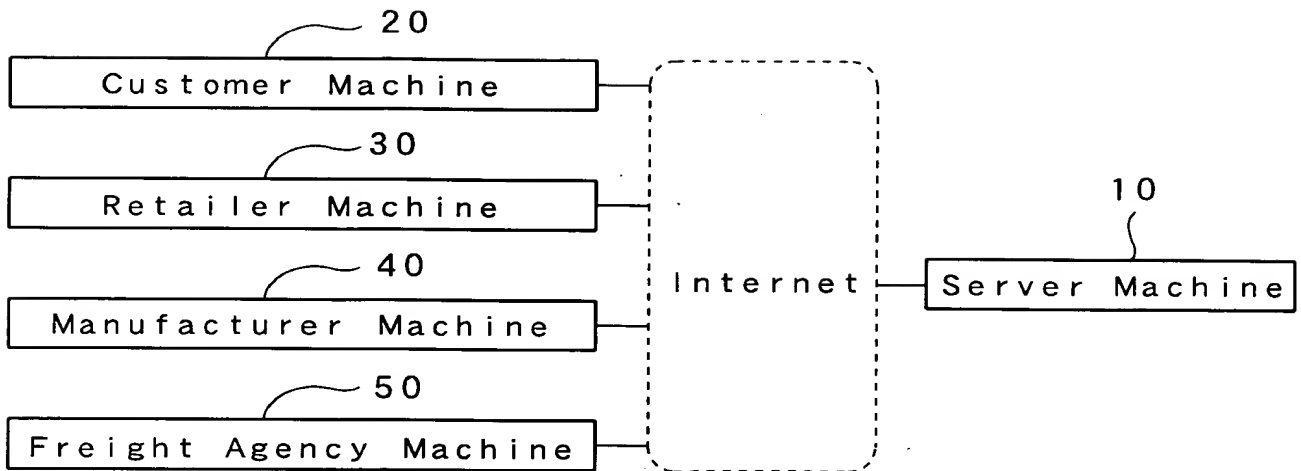


Fig. 2

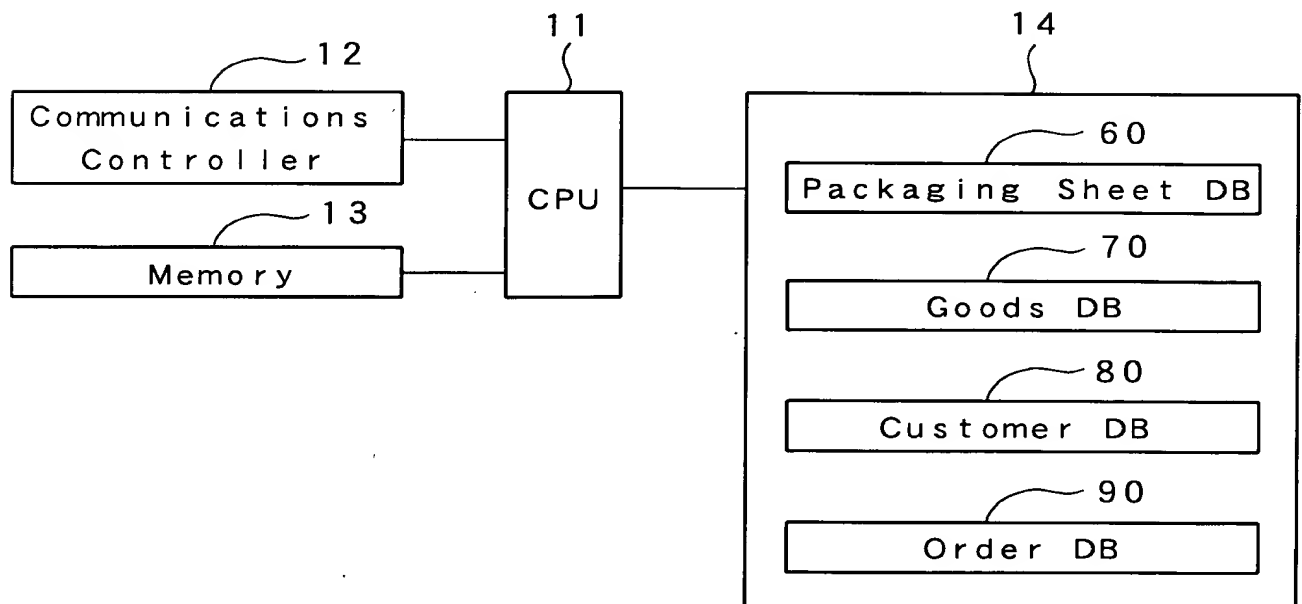


FIG. 3

Packaging Sheet Code	Image	Retailer	Charge	Payment Mode
L01	L01.jpg	Department Store A	100	V Credit Card, ..., Department Store A Card
L02	L02.jpg	Department Store A	100	V Credit Card, ..., Department Store A Card
L03	L03.jpg	Department Store B	70	V Credit Card, ..., Department Store B Card
L04	L04.jpg	Shop C	0	V Credit Card, ...
L05	L05.jpg	Department Store D	80	V Credit Card, ..., Department Store D Card
L06	L06.jpg	Department Store D	80	V Credit Card, ..., Department Store D Card

Fig. 4

71 Goods Code	72 Goods Name	73 Image	74 Size	75 Weight	76 Price	77 Retailer	78 Supplier
101	p	101.jpg	20/30/10	300	2000	Department Store A	$\beta$
102	q	102.jpg	40/40/15	1000	5000	Department Store A, Department Store B	$\alpha$
543	u	543.jpg	15/30/10	900	3500	Department Store B, Shop C	$\gamma$

Fig. 5

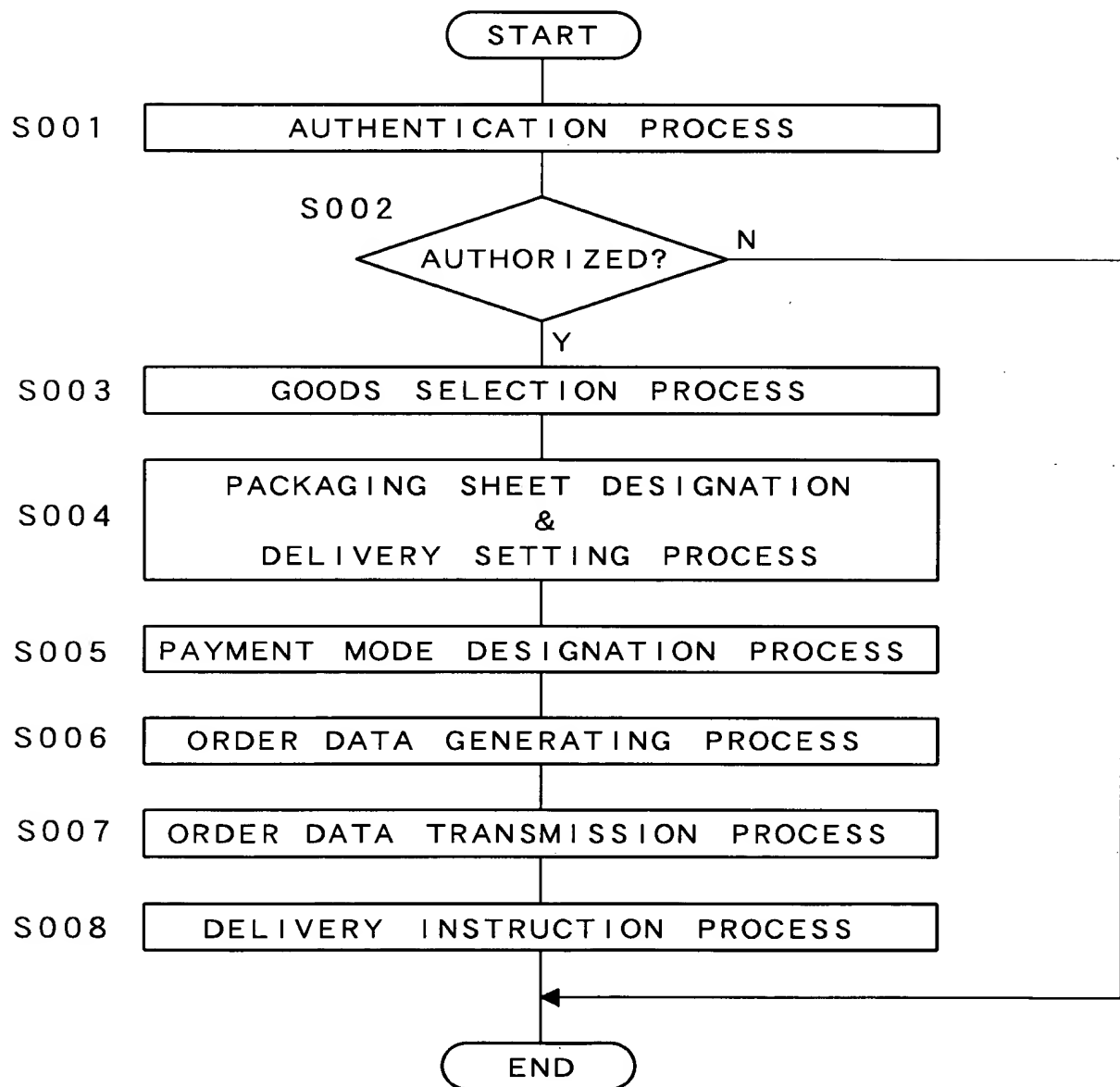
Customer ID	Password	Name	Gender	Age	Address	Telephone Number	Job
M001	*****	Yamada, Taro	M	30	...	...	Businessman
M002	*****	Kawai, Hanako	F	50	...	...	House Wife
M003	*****	Umino, Jiro	M	45	...	...	Doctor

Fig. 6

90

Customer ID	Goods Code	Quantity	Packaging Sheet Code	Retailer	Payment Mode	Delivery Destination	Order Acceptance Date
M001	101	1	L01	Department Store A	Store A card	ZZ-district, ZZ-street...	2000/10/01
M001	101	1	L03	Department Store B	Store B card	WW-district, WW-street...	2000/10/01
M002	543	1	L04	Shop C	V Credit Card	WW-district, WW-street...	2000/10/01

Fig. 7



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F i g . 8

<div>p</div> <div>Shopping Cart</div>	<div>q</div> <div>Shopping Cart</div>	<div>r</div> <div>Shopping Cart</div>
<div>s</div> <div>Shopping Cart</div>	<div>t</div> <div>Shopping Cart</div>	<div>u</div> <div>Shopping Cart</div>
.....		

F i g . 9

<div>p</div>
Goods Name : P
Size (cm) : 20×30×10
Weight (g) : 300
Price (Yen) : 5,000
<div>Shopping Cart</div>

Fig. 10

<Shopping Cart>

Goods Name	Unit Price	Quantity	Total
P	5,000	1	5,000

Shopping Continued      Delivery Setting

Fig. 11

<Customer>: .....

<Goods Name>: P

<Delivery Destination>

Zip Code

Address

Name

<Desired Packaging Sheet>

Reference ☒ Department Store A (1)    ☐ Department Store A (2)    ☐ Department Store B

☐ Shop C    ☐ Department Store D (1)    ☐ Department Store D (2)

.....

Next



Fig. 12

A (1)	A (2)	B
C	D (1)	D (2)
.....		

Fig. 13

Payment Total : ..... Yen

Payment Mode

	Card Number	Expiration Date
<input checked="" type="radio"/> Store A card	____-____-____-____	____/____
	.....	
	.....	
<input type="radio"/> V Credit Card	____-____-____-____	____/____

Execute

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T05090 "H82E/860

Fig. 14

[illegible]

Fig. 15

[illegible]

Fig. 16

<Distribution of Customers>		
Age	Quantity	Graph
Below 20	. . .	*
20~29	. . .	*****
30~39	. . .	*****
40~49	. . .	*****
50~59	. . .	*****
60~69	. . .	***
70 or Older	. . .	**

Fig. 17

<Age-specific Distribution of Selected Retailers>		
Forties		
Retailer	Quantity	Graph
Department Store A	. . .	****
Department Store B	. . .	*****
Shop C	. . .	***
Department Store D	. . .	*
.	.	.
.	.	.
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